Cost of Power Generation by NTPC

1646. SHRI JIBON ROY:
SHRI NILOTPAL BASU:

Will the Minister of POWER be pleased to state:

(a) the cost of power generated at 80% plant load factor by NTPC in their coal fired plants in the country, region-wise; and

(b) the fixed charges recovered by NTPC per MW per month for the above plants?

THE MINISTER OF POWER, MINISTER OF PARLIAMENTARY AFFAIRS AND MINISTER OF NON-CONVENTIONAL ENERGY SOURCES (SHRI PR. KUMARAMANGALAM): (a) and (b) The region-wise details of the cost of power generated at 80% plant Load Factor by NTPC in their coal fired power plants in the country and the fixed charges recovered by NTPC per MW per month, from such plants are given in the eaclosed Statement below.

Statement

Details of Region-wise Tariff for Coal fired Power stations of National Thermal Power Corporation and the fixed Charges Recovered by them per Month.

	Tariff at 80% PLF including FPA* (Based on Govt P/KWH	Fixed charges recovered by NTPC per MW/Month of India notifications) Rs. LACS/MW/Months
Northern Region		
1. Singrauli	86.64	1.36
2. Rihand	135.88	3.99
3. NCTPP Dadri	215.91	4.54
4. Unchahar	175.85	4.40
Southern Region		
5. Ramagundam	109.56	1.84
Eastern Region		
6.*Farakka	133.56	3.53
7. Kahalgaon	172.47	4.74
8. Talcher STPP	152.57	6.47
Western Region		
9. Korba	69.14	1.51
10. Vindhyachal	112.73	2.58

Abbreviations:

*FPA = Fuel price Adjustment. It varies from month to month basis.

STPP = Super Thermal Power Project

Power Project at Pipavav in Gujarat

1647. SHRIMATI URMILABEN CHIMANBHAI PATEL: Will the Minister of POWER be pleased to state:

(a) whether a proposal of the Gujarat Government for setting up of a 2000 MW power project at Pipavav in Gujarat, with private participation, is under consideration of the Central Government;

(b) whether it is a fact that some concessions are proposed to be given to the power plant;